

140

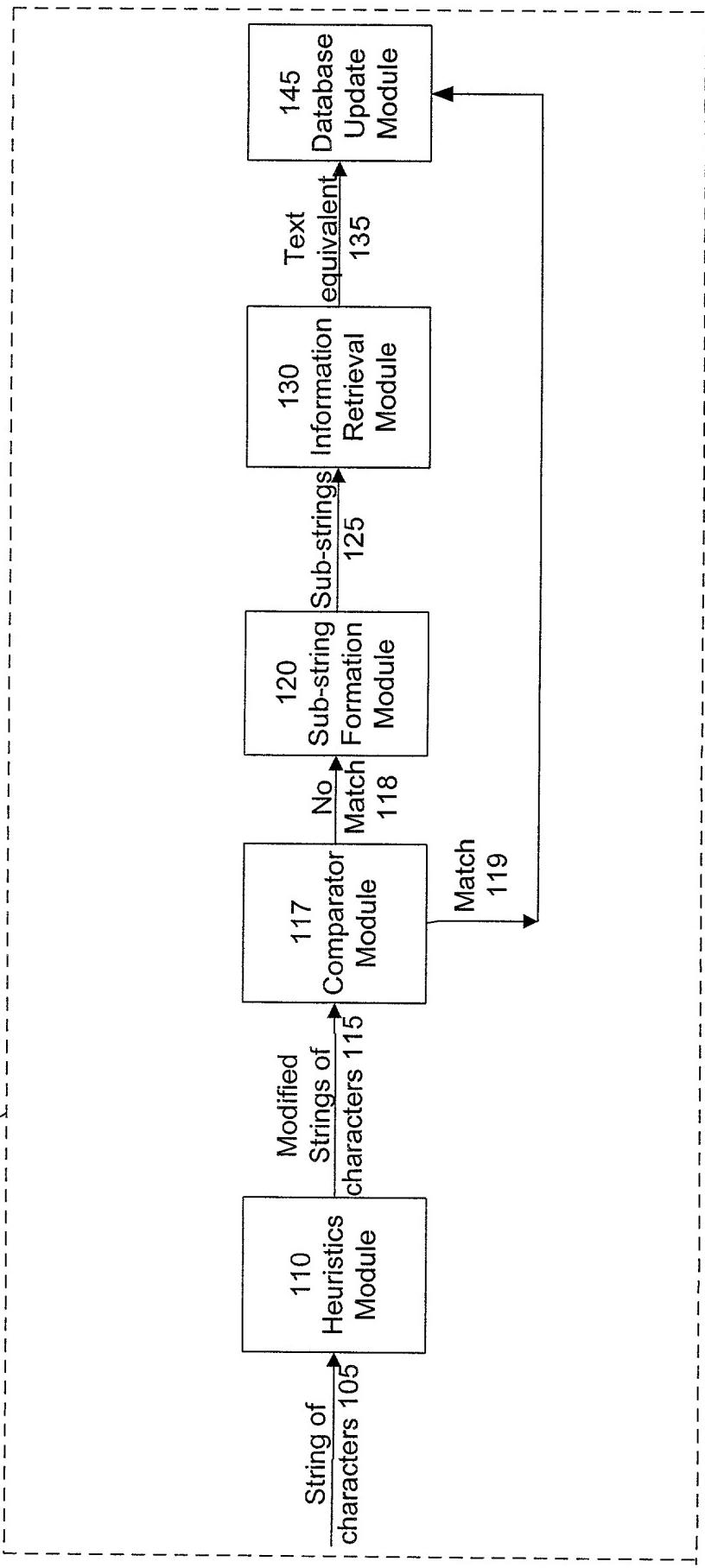


FIG. 1

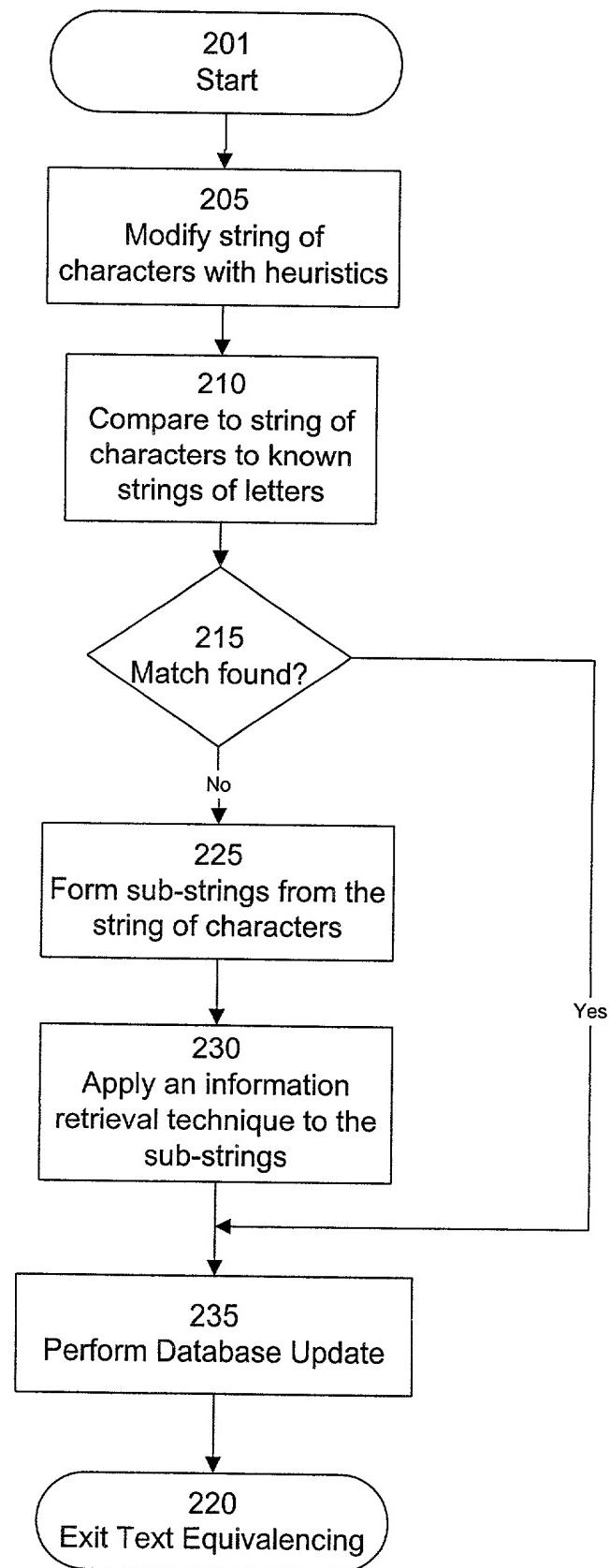


FIG. 2

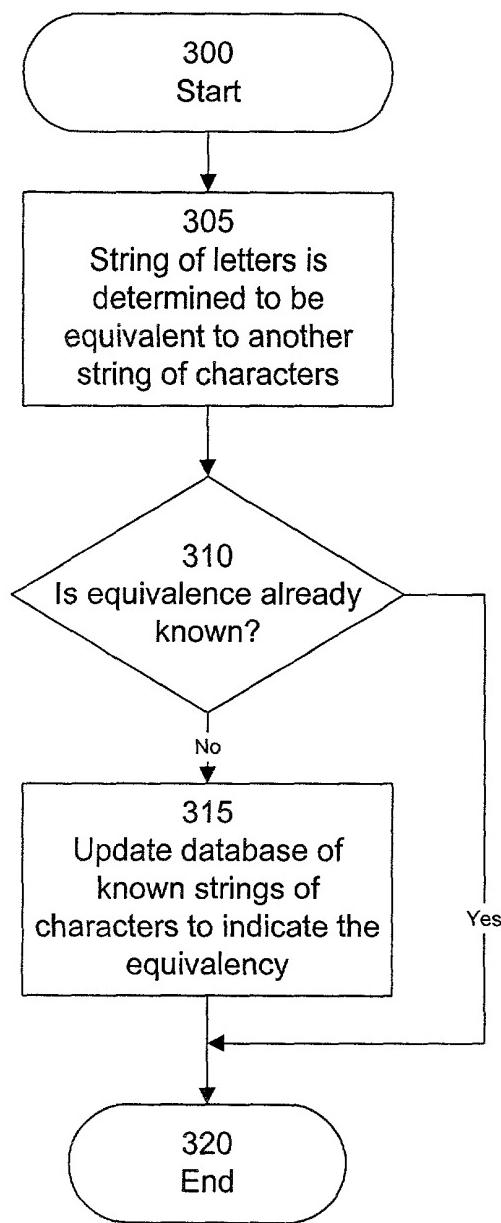


FIG. 3

401 Start
405 Each character is a sub-string (n=1)
410 Segment according to currently known n-grams, favoring longer n-grams
415 Look for frequently appearing (n+1)-grams
420 n = n+1
425 Found new frequent substrings?
430 End

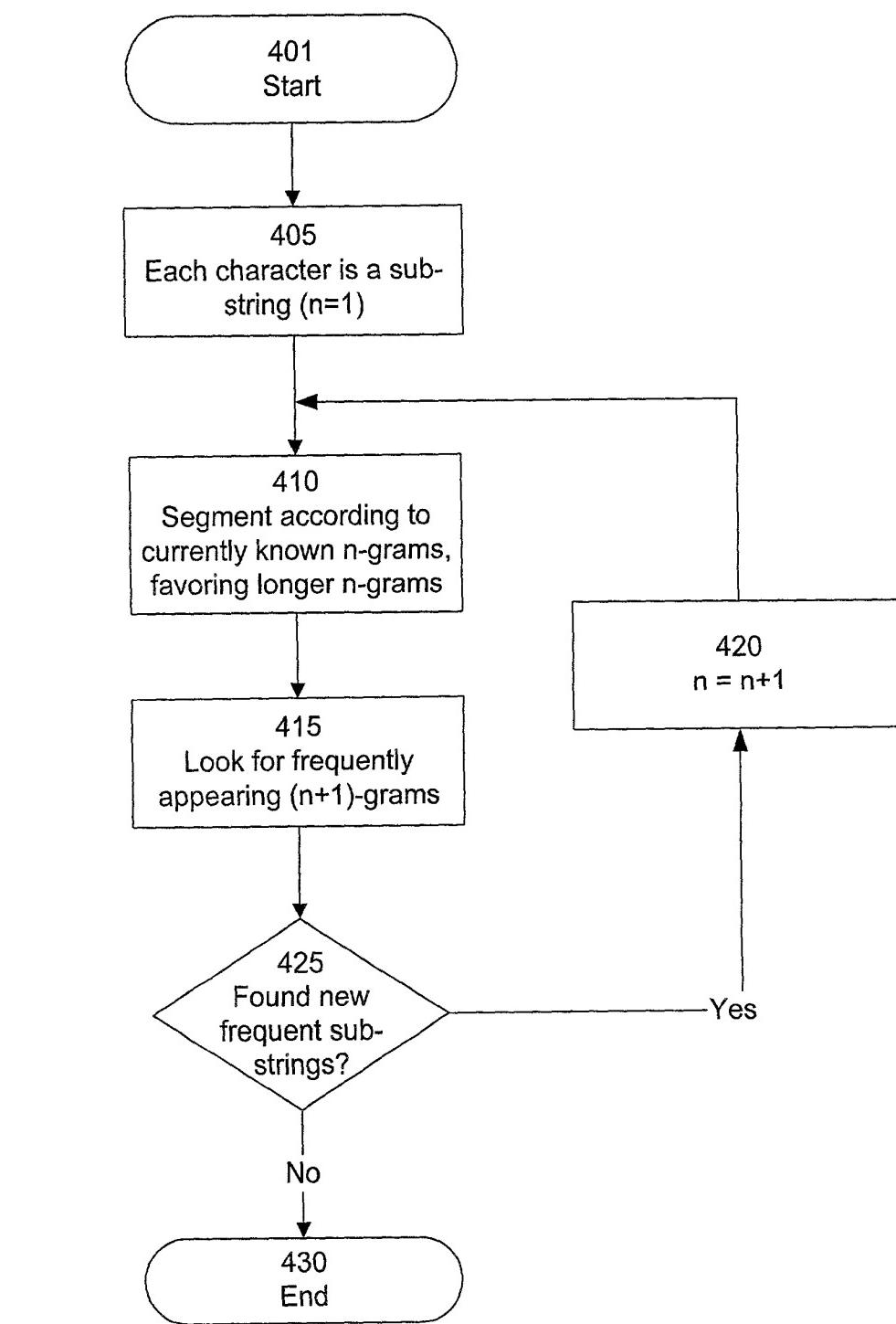


FIG. 4

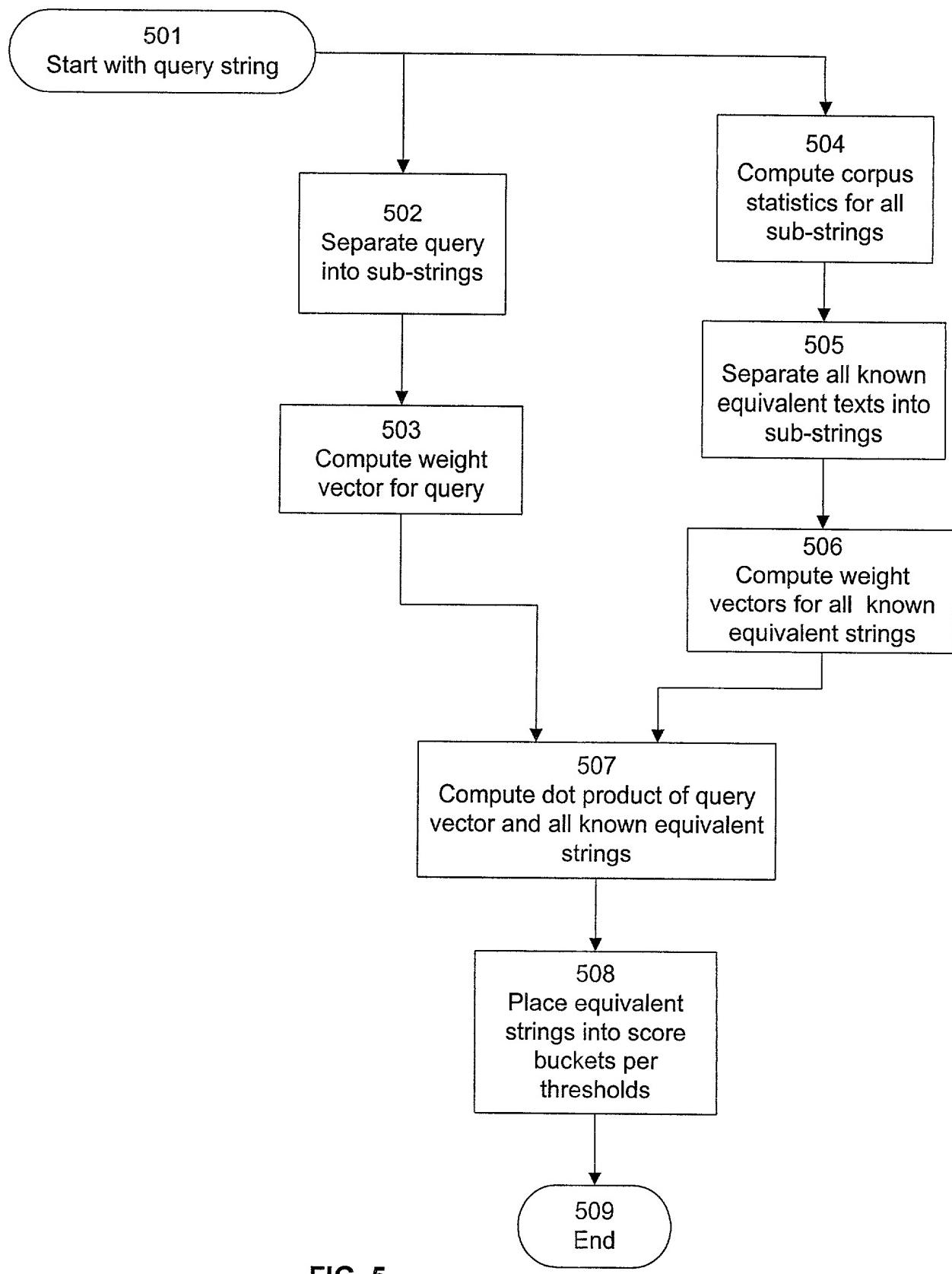


FIG. 5